

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S10	2	"20050234934"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 11:13
S12	5	S11 and(verif\$7 and permission\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:15
S15	96	S13 and schemas	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:16
S19	16	S18 and (configuration with management\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:17
S18	33	S17 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:17
S16	36	S15 and (configuration with management\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:17
S14	85	S13 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:17

EAST Search History

S17	100	(verif\$7 and permission\$1 and DDL) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:18
S20	1	(permission\$1 and (valid\$3 near3 DDL\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:19
S25	58	S24 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:20
S23	0	(permission\$1 and (verif\$7 with DDL)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:20
S21	10302	(permission\$1 and (verif\$7 neawr6 DDL\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 12:20
S28	27	S27 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:27
S29	1	"20020169745" and (time\$1 or period\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:29

EAST Search History

S31	2783	S30 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:30
S35	1	"20050234934" and time\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:31
S34	17	S32 and (configuration\$1 near5 management)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:31
S33	125	S32 and configuration\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:35
S30	60992	(modif\$7 near5 (time\$1 or period\$6)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 14:49
S37	113	S36 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 15:08
S38	1	"20050234934" and location\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 15:09

EAST Search History

S40	1	"20020169745" and (location\$1 or select\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 15:12
S42	1	"6363388".pn. and (location\$1 or select\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 15:13
S41	2	"20040024736" and (location\$1 or select\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 15:13
S44	1	"20050234934" and simultaneous\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:01
S43	1	"20050234934" and bundling	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:01
S32	170	S31 and schemas	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:02
S45	84	S32 and simultaneous\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:03

EAST Search History

S46	1	"6363388".pn. and simultaneous\$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:06
S47	8432	((bundl\$3 or batch\$3) with simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:07
S49	46	S48 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:08
S48	4973	((bundl\$3 or batch\$3) near6 simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:08
S51	4	S50 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:09
S52	3427	((bundl\$3) with simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:10
S53	16	S52 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:12

EAST Search History

S55	108	S54 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:13
S54	6316	(module near6 simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:13
S58	4	S57 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/03 16:14
S63	0	"20040024736" and pars\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:13
S62	0	"20020169745" and pars\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:13
S61	1	"20040098383" and (standard\$1 or requirement\$1 or perdefined\$1 or meet\$1 or ver\$3 or processing or sequential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:13
S64	0	"20040098383" and pars\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:14

EAST Search History

S68	292	S67 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:31
S69	1	"20020169745" and (identification\$1 or identif\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:53
S59	1	"20020169745" and (standard\$1 or perdefined\$1 or meet\$1 or ver\$3 or processing or sequential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:53
S60	2	"20040024736" and (standard\$1 or requirement\$1 or perdefined\$1 or meet\$1 or ver\$3 or processing or sequential)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:54
S71	0	S70 and Permission\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:55
S70	3	"20040024736" and (identification\$1 or identif\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:55
S73	325	S72 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 10:59

EAST Search History

S77	2	"20040088316"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:41
S78	1	"20020169745" and log\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:52
S80	3	"20040024736"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:53
S79	0	"20040024736" and tag	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:53
S82	74	S81 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:54
S81	868	(previous near3 tag\$1) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/04 12:54
S83	4	"824042".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 13:50

EAST Search History

S84	2	"20050234934" and (check\$3 or release or time or automatic\$4 or generat\$3 or identi\$8 or identification or files or (permission near2 information) or (pars\$3 near3 DLL) or (schema near3 file) or (command\$1 near5 modifi\$6) or match\$3 or verif\$7 or (original near5 structure\$1) or renam\$3 or backup or (releas\$3 near5 permission\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 13:59
S85	2	"20050234934" and (check\$3 or release or time or (release near2 time) or automatic\$4 or generat\$3 or identi\$8 or identification or files or (permission near2 information) or (pars\$3 with automatic\$4) or (pars\$3 near3 DLL) or (schema near3 file) or (command\$1 near5 modifi\$6) or match\$3 or verif\$7 or (original near5 structure\$1) or renam\$3 or backup or (releas\$3 near5 permission\$1) or (verif\$7 with error\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/21 14:02
S87	233	S86 and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 10:04
S86	233	(permission\$1 and (verify near5 validity)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 10:04
S89	1	"20050234934" and (medium or media)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 11:13
S88	2	"20050234934"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/23 11:13

EAST Search History

S90	4	"824042".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:07
S91	1	"20050234934" and ((Program near5 product) or (computer\$9 near5 medium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:12
S93	0	"20050234934" and ((verify or verification\$1) with reliable with storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:13
S92	1	"20050234934" and (verify or reliable or retrieval)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:13
S94	0	"20050234934" and ((verify or verification\$1) same reliable same storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:14
S96	0	"20050234934" and ((release with note\$1) with (verify or verification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:15
S95	2	"20050234934" and (release with note\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:15

EAST Search History

S97	2	"20050234934" and ((release with note\$1) same (verify or verification))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 12:16
S98	1	"20050234934" and (reliable with storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 13:06
S99	1	"20050234934" and (recordable with media)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/05 13:07
S10 3	4	"447864".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 09:42
S10 2	0	"447864.ap"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 09:42
S10 1	0	"447864.ap."	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 09:42
S10 0	14	"447864"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 09:42

EAST Search History

S10 4	4	"824042".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/18 15:34
S72	2715	(id\$1 or identifaciton\$1 or identif\$5) near5 (permission\$1 or (access near3 right\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/18 15:34
S9	2	"20020169745"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/18 15:34
S10 6	27	S105 and (deploy\$3 or module\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/18 15:35
S10 5	42	707/100.ccls. and (id\$1 or identifaciton\$1 or identif\$5) near5 (permission\$1 or (access near3 right\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/18 15:35
S10 8	1	"20050234934" and (recordable or medium or media or signal\$1 or carrier or wave\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/25 10:28
S10 7	2	"20050234934"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/25 10:28

EAST Search History

S2	40	((database adj schemas) with databases) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:15
L2	4	((database adj schemas) with databases) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:15
L1	22	((database adj schemas) with databases) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:15
S7	8	((database adj schemas) with (configuration\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
S6	0	((database adj schemas) with (database adj configuration\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
L7	1	((database adj schemas) with configuration\$1) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
L6	2	((database adj schemas) with (configuration\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16

EAST Search History

L5	1	((database adj schemas) with (configuration\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
L4	0	((database adj schemas) with (database adj configuration\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
L3	0	((database adj schemas) with (database adj configuration\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:16
S8	15	((database adj schemas) same(configuration\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
S4	0	((database adj schemas) with (database near3 servers)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
S3	8	((database adj schemas) with configuration\$1) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
L12	2	((database adj schemas) same(configuration\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17

EAST Search History

L11	9	((database adj schemas) same(configuration\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
L10	0	((database adj schemas) with (database near3 servers)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
L9	4	((database adj schemas) with (database near3 servers)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
L8	2	((database adj schemas) with configuration\$1) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:17
S13	618	(verif\$7 and permission\$1 and DLL) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
S5	0	((database adj schemas) with (database adj servers)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
L17	22	((database adj schemas) with databases) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18

EAST Search History

L16	41	(verif\$7 and permission\$1 and DLL) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
L15	538	(verif\$7 and permission\$1 and DLL) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
L14	0	((database adj schemas) with (database adj servers)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
L13	0	((database adj schemas) with (database adj servers)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:18
S24	146	(permission\$1 and (DDL)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
S22	0	(permission\$1 and (verif\$7 near6 DDL\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
S11	40	((database adj schemas) with databases) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19

EAST Search History

L22	1	(permission\$1 and (DDL)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
L21	69	(permission\$1 and (DDL)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
L20	0	(permission\$1 and (verif\$7 near6 DDL\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
L19	0	(permission\$1 and (verif\$7 near6 DDL\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
L18	4	((database adj schemas) with databases) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:19
L25	44	L23 and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:20
L23	248	(permission\$1 and (verify near5 validity)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:20

EAST Search History

S27	226	S26 and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:32
L29	44	L23 and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:32
L28	93	L23 and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:32
L27	53	(permission\$1 and (verify near5 validity)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:32
L26	141	(permission\$1 and (verify near5 validity)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:32
S26	226	(permission\$1 and (verify near5 validity)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:33
L30	141	(permission\$1 and (verify near5 validity)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:33

EAST Search History

S36	1838	(modif\$7 near5 (prescrib\$3 or set or designated) near5 (time\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:34
L33	820	(modif\$7 near5 (prescrib\$3 or set or designated) near5 (time\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:34
L32	715	(modif\$7 near5 (prescrib\$3 or set or designated) near5 (time\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:34
L31	8	L30 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:34
S39	6	(modifi\$6 with (select\$3 near (databases or servers))) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:35
L37	2	(modifi\$6 with (select\$3 near (databases or servers))) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:35
L36	8	(modifi\$6 with (select\$3 near (databases or servers))) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:35

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L35	19	L33 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:35
S50	1877	((bundl\$3) near6 simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36
L43	0	L38 and "707".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36
L42	0	L40 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36
L41	0	L38 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36
L40	968	((bundl\$3) near6 simultaneous\$2) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36
L38	551	((bundl\$3) near6 simultaneous\$2) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:36

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S56	0	((into near3 module) near6 simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:37
L46	42	((((into or in) near3 module) near6 simultaneous\$2) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:37
L45	42	((((into or in) near3 module) near6 simultaneous\$2) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:37
L44	0	((into near3 module) near6 simultaneous\$2) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:37
S57	108	((((into or in) near3 module) near6 simultaneous\$2) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:38
L49	42	((((into or in) near3 module) near6 simultaneous\$2) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:38
L47	42	((((into or in) near3 module) near6 simultaneous\$2) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:38

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S65	0	(pars\$3 near5 (schema\$1) near5 sequential) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:39
L53	124	L52 and "707"/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:39
L52	1163	(id\$1 or identifaciton\$1) near5 (permission\$1 or (access near3 right\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:39
L51	0	(pars\$3 near5 (schema\$1) with sequential) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:39
L50	0	(pars\$3 near5 (schema\$1) with sequential) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:39
S75	125	S74 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:40
S66	9	(pars\$3 near5 (schema\$1) near5 processing) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:40

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L56	124	L52 and "707"/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:40
L55	1	(pars\$3 near5 (schema\$1) near5 processing) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:40
L54	8	(pars\$3 near5 (schema\$1) near5 processing) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:40
L57	30	L56 and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:41
L24	93	L23 and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 10:41
L58	41	L56 and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:01
L59	4	"824042".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:02

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L60	1	"20050234934" and ((computer near3 product) or (computer?readable or medium or media or wave\$1 or signal\$1 or (computer near3 readable)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:03
S67	6288	(verify\$3 near6 specif\$7) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32
L65	18	((id\$1 or identificaiton\$1) near3 server\$1) near5 (permission\$1 or (access near3 right\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32
L64	41	L62 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32
L62	1983	(verify\$3 near6 specif\$7) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32
L61	3653	(verify\$3 near6 specif\$7) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32
L34	47	L32 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:32

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S76	42	((id\$1 or identifaciton\$1) near3 server\$1) near5 (permission\$1 or (access near3 right\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:33
S74	1097	(id\$1 or identifaciton\$1) near5 (permission\$1 or (access near3 right\$1)) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:33
L66	41	((id\$1 or identifaciton\$1) near3 server\$1) near5 (permission\$1 or (access near3 right\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:33
L71	49	L69 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:34
L70	46	L67 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:34
L69	725	(id\$1 or identifaciton\$1) near5 (permission\$1 or (access near3 right\$1)) and @prad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:34
L67	421	(id\$1 or identifaciton\$1) near5 (permission\$1 or (access near3 right\$1)) and @rlad<"20031201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:34

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L63	131	L61 and 707/1-104.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/01 11:34
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S Eisenbach, V Jurisic, C Sadler - Proceedings of the First Workshop on Unanticipated Software ..., 2002 - cs.uni-bonn.de

 ... under the ".NET framework Configuration **File Schema**" section of ... been removed from the config **files**, and that ... current algorithm for choosing which **DLL** to load ...

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Installable schema for low-overhead databases - all 6 versions »

JL Zander - US Patent 6,453,310, 2002 - Google Patents

 ... in **file** 310, employing a **schema** description to decipher the layout of the data in the **file**. Engine 330 is shown as a dynamic link library (**.dll**) **file**; it could ...

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 ... If the user modifies any method or modifies the Object **Schema**, the ALEX system modifies the header **file**, the code **file** and the **DLL** main function, and the ALEX ...

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Towards a Service-Oriented Ad Hoc Grid - all 8 versions »

M Smith, T Frieze, B Freisleben - 3rd International Symposium on Parallel and Distributed ..., 2004 - doi.ieeecomputersociety.org

 ... **dll** /> </check> Fig. ... Register the service description with the AXIS/OGSA request handlers. • Make the **schema files** available to the OGSA environ- ment. ...

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Extensible schema for defining the visual appearance of computer system components - all 4 versions »

RL Fernandez, CA Evans, RW Stoakley, GL Raiz, AB ... - US Patent 6,886,135, 2005 - Google Patents

 ... theme manager loads registered control **DLL's** for the theme **schema**, re-validates the property information in the theme authoring **file**, and maps the properties ...

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RW Stoakley, GL Raiz, RL Fernandez, AB Tinling, C ... - US Patent 6,753,885, 2004 - Google Patents

 ... Because the controls and graphical components existing within the **DLL file** in the prior art ... The method includes providing a **schema file** that contains 35 ...

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 ... 3 is a schematic diagram illustrating the architecture 10 of a theme **file**; FIG.

4A is a flow chart illustrating one embodiment of the present invention; FIG. ...

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J Henrard, V Englebert, JM Hick, D Roland, JL ... - DEXA'98, 1998 - Springer

... **DMS-DLL schema** ... Some DMS, mainly the DBMS, supply a description of the global data **schema**. The problem is much more complex for standard **files**, for which no ...

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[Object model mapping and runtime engine for employing relational **database** with object oriented ... - all 7 versions »](#)

RA Heubner, G Oancea, RP Donald, JE Coleman - US Patent 6,101,502, 2000 - Google Patents

... **Schema** Relationship TABLE 4 ... A mapping model binary **file** is generated in parallel with each DLL containing the mapping information associated with the **DLL**. ...

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[Data Exchange for Machine Shop Simulation - all 2 versions »](#)

YT Lee, Y Luo - Winter Simulation Conference, 2005 Proceedings of the, 2005 - [ieeexplore.ieee.org](#)

... **XML Schema** ... from another simulation systems through exchange **files** or databases ... ActiveX dynamic link libraries (smExportTo- **Database.dll** and smImportFromDatabase ...

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K Durflinger, JD Reid, KM Logan - US Patent 5,611,076, 1997 - Google Patents

... reserved in each owner record for a set pointer pointing to either a member record or a Dynamic Pointer Array (DPA) **structure** that relates ... **DATABASE 200 File 1** ...

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[Remote **Database** Access library: Users Guide - all 4 versions »](#)

S Kolos, I Soloviev - ATLAS DAQ Prototype-1 Technical Note - [bes.ihep.ac.cn](#)

... It means that knowledge about **database schema** is not required for ... a'. For Windows NT there are two **files** called 'rdb.lib' and 'rdb.dll' for static ...

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SA Fouad, AA Saad, MG Elfeky - Published in ICCTA - [cs.purdue.edu](#)

... Disk Manager Memory Manager **Schema** Manager ODL Processor OQL Processor ... C++ Header **File ODL File Database C++ Compiler Data Dictionary ALEX DLL User** ...

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JL Zander - US Patent 6,453,310, 2002 - Google Patents

... is shown as a dynamic link library (**.dll**) **file**; it could ... These **schema** helpers are source-code macros ... application program might have either of the **files** 232C and ...

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[DEVELOPMENT OF A DATA INTERFACE SYSTEM OF BRIDGE STRUCTURE BY USING STANDARD STRUCTURAL **DATABASE** ...](#)

LEE Sang-Ho, J Yong-Hwan, LIM Seung-Wan - [csem.yonsei.ac.kr](#)

... Steel Bridge EXPRESS **Schema** ... Libraries or **DLL file** paths must be completely adjusted. ... table definition sentences simplifying internal sources of **files** generated ...

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S Eisenbach, V Jurisic, C Sadler - Proceedings of the First Workshop on Unanticipated Software ..., 2002 - cs.uni-bonn.de
 ... under the ".NET framework Configuration File Schema" section of... been removed from the config files, and that ... current algorithm for choosing which DLL to load ...
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 ... theme manager loads registered control DLL's for the theme schema, re ... Advantageously, custom theme schema files can extend the system theme schema by adding ...
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RW Stoakley, GL Raiz, RL Fernandez, AB Tinling, C ... - US Patent 6,753,885, 2004 - Google Patents
 ... selecting graphical components from the schema file that are ... if it is desired to change 25 the ... code within the operating system DLL file containing the ...
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[DSS: Data Stream Scan - all 2 versions »](#)

G Fowler, B Krishnamurthy - public.research.att.com
 ... the query in a DLL (about 100 lines of C), and changing the dss command line query string to access the DLL. ... The old schema and data files are passed as ...
[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Construct an enterprise model framework using XML schema hierarchical tree - all 5 versions »](#)

RS Chen, BH Chen, MH Chen, CC Chang - International Journal of Computer Applications in Technology, 2003 - Inderscience
 ... are easier to update and modify by changes in the ... editor to read and write contents of XML Schema. ... either binary codes or Dynamic-Link Library (DLL) files. ...
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SW Dietrich, E Eckert, K Piscator - Proceedings of the twenty-eighth SIGCSE technical symposium ..., 1997 - portal.acm.org
 ... provided as a Windows Dynamic Link Library (DLL). ... interface component also interacts with the file system 127 storing the queries, schema and database extension ...
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[Manipulating Geometry in a STEP DB from Commercial CAD Systems - all 2 versions »](#)

J Kim, S Han - Concurrent Engineering, 2004 - cer.sagepub.com
 ... The current version of the schema file for the ActiveX control is generated from the binary schema, and Cpp ... physically assumes the form of DLL (dynamic link ...



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... under the ".NET framework Configuration **File Schema**" section of ... been removed from the config **files**, and that ... current algorithm for choosing which **DLL** to load ...

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RL Fernandez, CA Evans, RW Stoakley, GL Raiz, AB ... - US Patent 6,886,135, 2005 - Google Patents

... manager loads registered control **DLL's** for the ... showing interaction between **schema files** and other ... components undesirably requires **modification** of executable ...

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... The current version of the **schema file** for the ActiveX control is generated from the binary **schema**, and Cpp ... physically assumes the form of **DLL** (dynamic link ...

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I Bangalore, BS Adiga - actapress.com

... Figure 2 for the relational **schema**: R (A ... algorithms of Ullman and Navathe with some **modifications**. ... namespace called 'DependencyGraph' and a **dll file** called DNorm ...


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... Schemas – Contains the XML **Schema files** used by the SDWIS ... List of **files** under the XMLSampling Server deployed folder: ... 09/24/2004 02:16p 152,352 Csu65n.dll. ...

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... compiles them into the library interface ISQLSP.dll. ... AE016855 [GenBank]), the corresponding **schema** contains three ... in converting Java language **files** to Visual C ...

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... generates two other **files** depending on the Object **Schema** specified. Those three **files** are compiled using a C++ compiler to generate the ALEX DLL. ...

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G Ballintijn - proceedings of the IEEE International Conference on Software ..., 2005 - cwi.nl

... When the re- lease requires changes to the database **schema's** in ... While the replaced **files** can be of any types, hotfixes usually in- volve only **DLL files**. ...

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DG Supplement - mapinfo.com

... to redirect the application to MapXtreme 2004 **Release 6.1**. ... of your application, you should find a **file** called myApp.exe.config or myApp.dll.config (where ...

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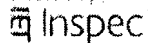
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1 [Databases: SQL DOM: compile time checking of dynamic SQL statements](#)



Russell A. McClure, Ingolf H. Krüger

 May 2005 **Proceedings of the 27th international conference on Software engineering ICSE '05 , Proceedings of the 27th international conference on Software engineering ICSE '05**

Publisher: ACM Press, IEEE Computer Society

 Full text available: pdf(353.48 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

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Most object oriented applications that involve persistent data interact with a relational database. The most common interaction mechanism is a call level interface (CLI) such as ODBC or JDBC. While there are many advantages to using a CLI -- expressive power and performance being two of the most key -- there are also drawbacks. Applications communicate through a CLI by constructing strings that contain SQL statements. These SQL statements are only checked for correctness at runtime, tend to be f ...

Keywords: SQL, SQL DOM, SQL injection, SQL strings, dynamic SQL, impedance mismatch

2 [WinRDBI: a Windows-based relational database educational tool](#)



Suzanne W. Dietrich, Eric Eckert, Kevin Piscator

 March 1997 **ACM SIGCSE Bulletin , Proceedings of the twenty-eighth SIGCSE technical symposium on Computer science education SIGCSE '97**, Volume 29 Issue 1

Publisher: ACM Press

 Full text available: pdf(701.83 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

RDBI is an educational tool that provides students with the capability to test their understanding of the formal relational query languages (relational algebra, domain relational calculus and tuple relational calculus) and the industry standard query language SQL. Although RDBI is an integral part of the database management courses at a number of universities, it is unavailable to those universities that do not have a license for the software product in which RDBI is implemented. WinRDBI, a vers ...

3 [Product Review: Raima Database Manager++, Velocis Database Server](#)

Nick Xidis

 December 1997 **Linux Journal**

Publisher: Specialized Systems Consultants, Inc.

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1 [On the design of relational database schemata](#)



Carlo Zaniolo, Michael A. Meklanoff

 March 1981 **ACM Transactions on Database Systems (TODS)**, Volume 6 Issue 1

Publisher: ACM Press

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The purpose of this paper is to present a new approach to the conceptual design of relational databases based on the complete reliability conditions (CRCs). It is shown that current database design methodology based upon the elimination of anomalies is not adequate. In contradistinction, the CRCs are shown to provide a powerful criticism for decomposition. A decomposition algorithm is presented which (1) permits decomposition of complex relations into simple, well-defined primit ...

Keywords: decomposition, functional dependencies, minimal covers, multivalued dependencies, relational databases, schema design

2 [Technical papers: design recovery: Architecture recovery of web applications](#)



Ahmed E. Hassan, Richard C. Holt

 May 2002 **Proceedings of the 24th International Conference on Software Engineering ICSE '02**

Publisher: ACM Press

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Web applications are the legacy software of the future. Developed under tight schedules, with high employee turn over, and in a rapidly evolving environment, these systems are often poorly structured and poorly documented. Maintaining such systems is problematic. This paper presents an approach to recover the architecture of such systems, in order to make maintenance more manageable. Our lightweight approach is flexible and retargetable to the various technologies that are used in developing web ...

3 [The GMAP: a versatile tool for physical data independence](#)

Odysseas G. Tsatalos, Marvin H. Solomon, Yannis E. Ioannidis

 April 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 5 Issue 2

Publisher: Springer-Verlag New York, Inc.

 Full text available: [pdf\(228.04 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Physical data independence is touted as a central feature of modern database systems. It allows users to frame queries in terms of the logical structure of the data, letting a query processor automatically translate them into optimal plans that access physical storage



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Keywords: decomposition, functional dependencies, minimal covers, multivalued dependencies, relational databases, schema design

3 [Technical papers: design recovery: Architecture recovery of web applications](#)



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1 [The GMAP: a versatile tool for physical data independence](#)

Odysseas G. Tsatalos, Marvin H. Solomon, Yannis E. Ioannidis

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Physical data independence is touted as a central feature of modern database systems. It allows users to frame queries in terms of the logical structure of the data, letting a query processor automatically translate them into optimal plans that access physical storage structures. Both relational and object-oriented systems, however, force users to frame their queries in terms of a logical schema that is directly tied to physical structures. We present an approach that eliminates this dependence. ...

Keywords: Indexing, Materialized views, Physical data independence, Physical database design

2 [Technical papers: design recovery: Architecture recovery of web applications](#)



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Publisher: ACM Press

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Web applications are the legacy software of the future. Developed under tight schedules, with high employee turn over, and in a rapidly evolving environment, these systems are often poorly structured and poorly documented. Maintaining such systems is problematic. This paper presents an approach to recover the architecture of such systems, in order to make maintenance more manageable. Our lightweight approach is flexible and retargetable to the various technologies that are used in developing web ...

3 [Query processing in a multimedia document system](#)



Elisa Bertino, Fausto Rabiti, Simon Gibbs

 January 1988 **ACM Transactions on Information Systems (TOIS)**, Volume 6 Issue 1

Publisher: ACM Press

 Full text available: pdf(2.94 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Query processing in a multimedia document system is described. Multimedia documents are information objects containing formatted data, text, image, graphics, and voice. The query language is based on a conceptual document model that allows the users to



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Web applications are the legacy software of the future. Developed under tight schedules, with high employee turn over, and in a rapidly evolving environment, these systems are often poorly structured and poorly documented. Maintaining such systems is problematic. This paper presents an approach to recover the architecture of such systems, in order to make maintenance more manageable. Our lightweight approach is flexible and retargetable to the various technologies that are used in developing web ...

2 [Transaction chopping: algorithms and performance studies](#)

Dennis Shasha, Francois Llirbat, Eric Simon, Patrick Valduriez

September 1995 **ACM Transactions on Database Systems (TODS)**, Volume 20 Issue 3

Publisher: ACM Press

Full text available: pdf(2.34 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Chopping transactions into pieces is good for performance but may lead to nonserializable executions. Many researchers have reacted to this fact by either inventing new concurrency-control mechanisms, weakening serializability, or both. We adopt a different approach. We assume a user who—has access only to user-level tools such as (1) choosing isolation degrees 1ndash;4, (2) the ability to execute a portion of a transaction using multiversion read consistency, and (3) the a ...

Keywords: locking, multidatabase, serializability, tuning**3** [Managing uncertainty in moving objects databases](#)

Goce Trajcevski, Ouri Wolfson, Klaus Hinrichs, Sam Chamberlain

September 2004 **ACM Transactions on Database Systems (TODS)**, Volume 29 Issue 3

Publisher: ACM Press

Full text available: pdf(1.70 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article addresses the problem of managing Moving Objects Databases (MODs) which capture the inherent imprecision of the information about the moving object's location at a given time. We deal systematically with the issues of constructing and representing the